## Approved For Release 2006/12/19 CIA RDP73-00402R000100380005-8

18 December 1969

## MEMORANDUM FOR THE RECORD

SUBJECT: Elaboration of Motorized Shelving Costs

į a.	No one has yet bid formally on the contract.		25X
:	This has been at the specific request of the Logistics Procurement Chief, because he had		
*	problems on the RID contract when bids were		
	permitted without engineering performance speci-		
•	fications and the vendors later claimed to		
	have different understandings of the require-		
	ments. Consequently, the \$860,000 is a "ball park" estimate from Estey Company. Logistics		
ı	will ask for detailed bids after the Norfolk		
	Survey is in and the DDS approves that next		
	step.		
b.	The Norfolk Engineers have completed their first		
•	interim report and the Ingineer received		25X
	it today. I asked him to give an information		
	copy today. The		
	formal report will proceed to OL/Real Estate and Construction Div. Our Staff had taken	25X1	
	those surveying engineers to view motorized		
	shelving installations produced by:		
	(1) Estey Company - (Elecompac)		
	Red Bank, New Jersey		
	(installations at American University and		
	RID/DDP.)		1
	(Metal Shelves - Separate Motor for each		
	Range - Chain Drive)		
	(2) Lundia Co. (Fullspace)		
	Decatur, Ill.		
•	(Installations at NPIC, and D.N. Owens		

gear Drive)

Five manual Units in the Agency)

(Wooden Shelves - One Motor per 6 Ranges -

- (3) H.P.H. Industries (Magic Aisle) San Pedro, Calif. (Installation at Princeton, N. Jersey Hospital) (Use existing shelves - Motor driven Cable under floor)
- c. Past contracts and current discussions for motorized shelving indicate plans are to include:

Shelving and installation
Double faced access
112" high x 15" deep x 40" wide units
Lighting above movable shelves
Flooring level with rails
Reinforced main aisle

d. The NPIC and RID Contract bids were:

NPIC (June 1969) (Bought FULLSPACE)

		FULLSPACE	ESTEY
	Cost Installed Cu. Ft. Capacity Cost per file inch	\$ 184,718 20,000 .77	\$ 218,154 23,557 .77
	RID (December	1969)	(Bought ESTEY)
	Cost Installed Cu. Ft. Capacity Cost per file inch	98,747 14,082 .5 <b>8</b>	93,076 13,664 •57
e.	"Ball Park Estimate	1	
	Cost Installed Cu. Ft. Capacity Cost per file inch		\$ 859,000 142,000 .50

f. Reasons for Differences

The NPIC installation included delux finish on exposed ends of aisles. This "Marlite #755" finish is beautiful and improves the work area tremendously. No lighting included.

g.

The NPIC shelving is 84" high 12" deep and 36" wide.  The plan is for larger units with lights.
Additional Costs:
The engineers anticipate a need to relocate water lines, fire hoses, alarms, and phones in the Records Center if movable shelving is installed.
The Records Center Chief anticipates a need for 6 laborers and one clerk (GS-3) to move and keep track of 100,000 boxes of records during the six to twelve months the removal, installation, and re-shelving will be underway. Provision for such temporary contract employees is included in the DDS ceiling for contract employees.
The vendors promise delivery of the 140,000 feet of shelving in 3 to 6 months with installation requiring about 6 more months.  Chief,
Records Administration Branch, SSS